

Abstract

The invention describes a displacement unit (1) for example for supply, manipulation, guiding or control systems of mounting parts (2), with components (3, 4) that can be adjusted relative to one another by means of a drive unit (5) and with at least one guiding device (6) for at least one of the components (3; 4) and a control unit (7). At least one member (8) of the control unit (7) used for processing logic information or bus information is integrated into the drive unit (5) and/or into at least one of the components (3; 4) and/or is mounted on one of the components (3; 4).

Use Fig. 1 for Abstract